## Approved For Release 2000/08/24 : CIA-RDP74-00005R000100070033-1

16 June 1971

MEMORANDUM FOR THE RECORD

SUBJECT: Installation of Motorized Shelving at the Records Center

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1. On Monday, 14 June 1971, I inspect progress on the motorized moveable shelving installation in Building

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- 2. Mr. the Project Officer, and Mr. escorted 25X1A9a me through the work area and were very helpful in pointing out the areas of concern.
- 3. One item of main concern is the fact that the progress on this project is one month behind schedule. Of further concern, and a possibility for further delay, is the poor cement job. In addition to a cement bonding problem, the concrete is not even and the edges next to the rails and channels, that accommodate the chain, are chipping.

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Assistant Manager for Installations, 25X1A5a1 representing the supplier, inspected the job and indicated that for some reason or other the special type "W" shaped channel, designed for use on concrete decking jobs, was not provided.

Instead, they forwarded for use the type channel that is used with

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Instead, they forwarded for use the type channel that is used with wood decking. Mr. the principal contractor, has asked Mr. if it would be feasible to weld a piece of metal onto the existing channel, thereby modifying what is presently set, in order to make it function more nearly like the "W" type channel.

- 5. As this first increment is supposed to represent the full-scale "mock up" as called for in the formal bid, I wish to enumerate the following items of concern:
  - a. We understood that both the ankle high and belt high secondary safety cords would be on the same side of the range of shelving. They have placed the ankle and belt high safety cords on opposite sides of each range. As these devices protrude from the leading edge of the shelf this type placement will not only cut down on available aisle space, but also require that greater care be exercised when carts and ladders are brought into the aisles.

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- b. Because the over ride-key-hole is less than six (6) feet off the floor the protrusions of these will reduce by approximately four (4) inches the available main aisle space. A minimum of eight (8) feet was specified in the specifications. Placement of the over ride above the 6 to  $6\frac{1}{2}$  foot height would prove helpful.

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o. I feel it is about time that Logistics representatives met with to again review the terms of the formal bid and contractural papers toward determining whether or not the contractor is complying with the requirements. There is no doubt in my mind that the contractor has not met the requirements as stipulated in the formal bid and specifications and also has not met the time limits calling for completion of the first two bays by 15 May 1971 (60 days after receipt of notice to proceed). At the time of this writing the contractor is thirty-four (34) days late in meeting the first deadline, and because of the various problems he is presently faced with, it is difficult to determine when he will complete the first phase of the installation.



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